

# Tropical Cyclone (TC) 24S (Paul\*)

First Poor : 1800Z 10 Apr 00

First Fair : 0300Z 12 Apr 00

First TCFA : 1730Z 12 Apr 00

First Warning : 0000Z 13 Apr 00

Last Warning : 1200Z 21 Apr 00

Max Intensity : 130 kts, Gusts to 160 kts

Landfall : None

Total Warnings : 18

Remarks : None

\* Name assigned by Perth TCWC

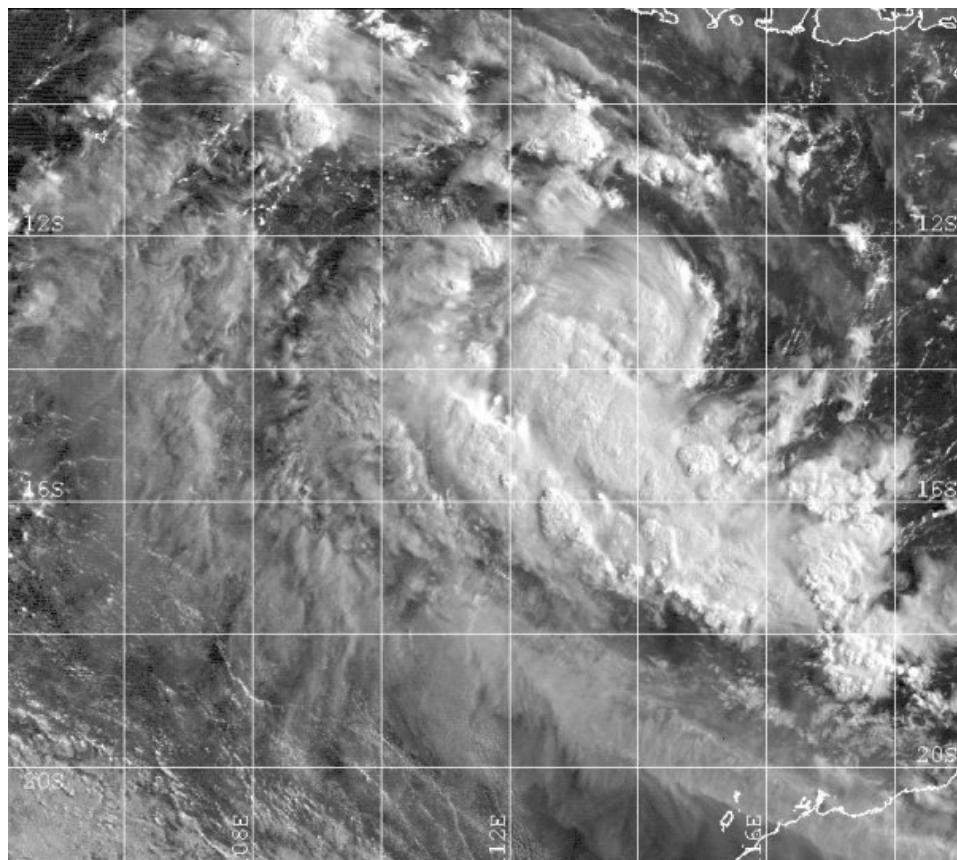


Figure 2-24S-1. 130029Z April 2000 visible image of TC 24S, located about 360 nm from the northwest coast of Australia, with a large area of convection near the low-level circulation center.

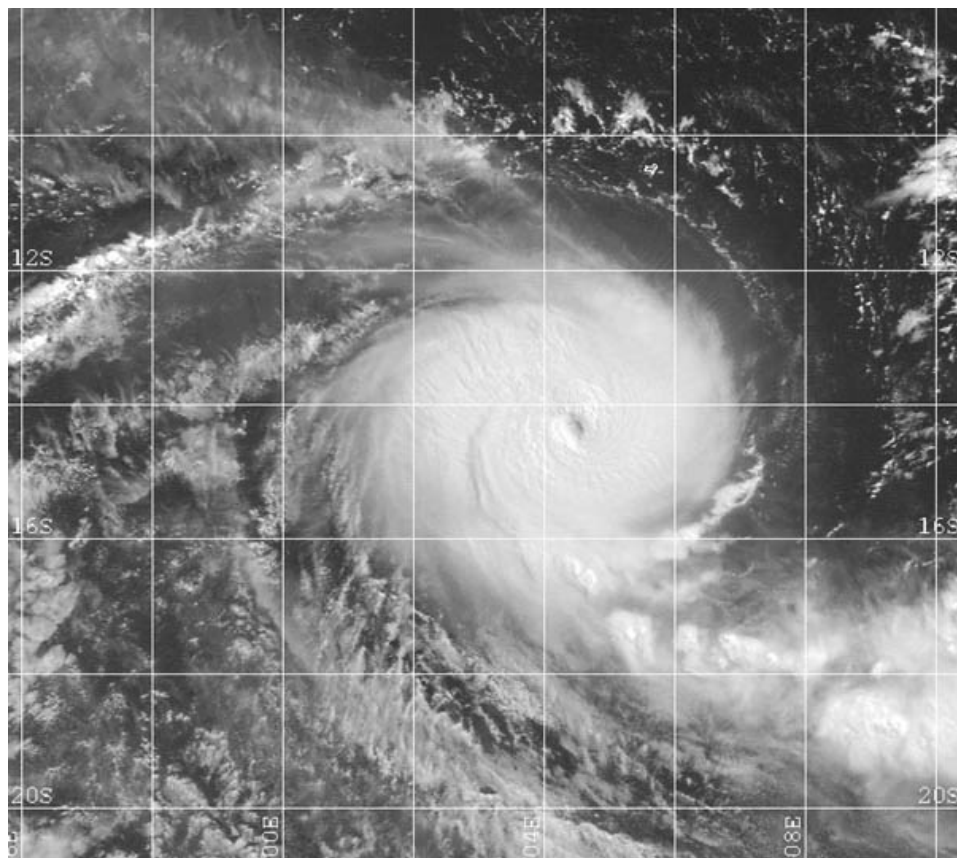


Figure 2-24S-2. 150131Z April 2000 visible image of TC 24S, located approximately 500 nm south of Sumatra near peak intensity. A well developed eye, with a central dense overcast, is evident.

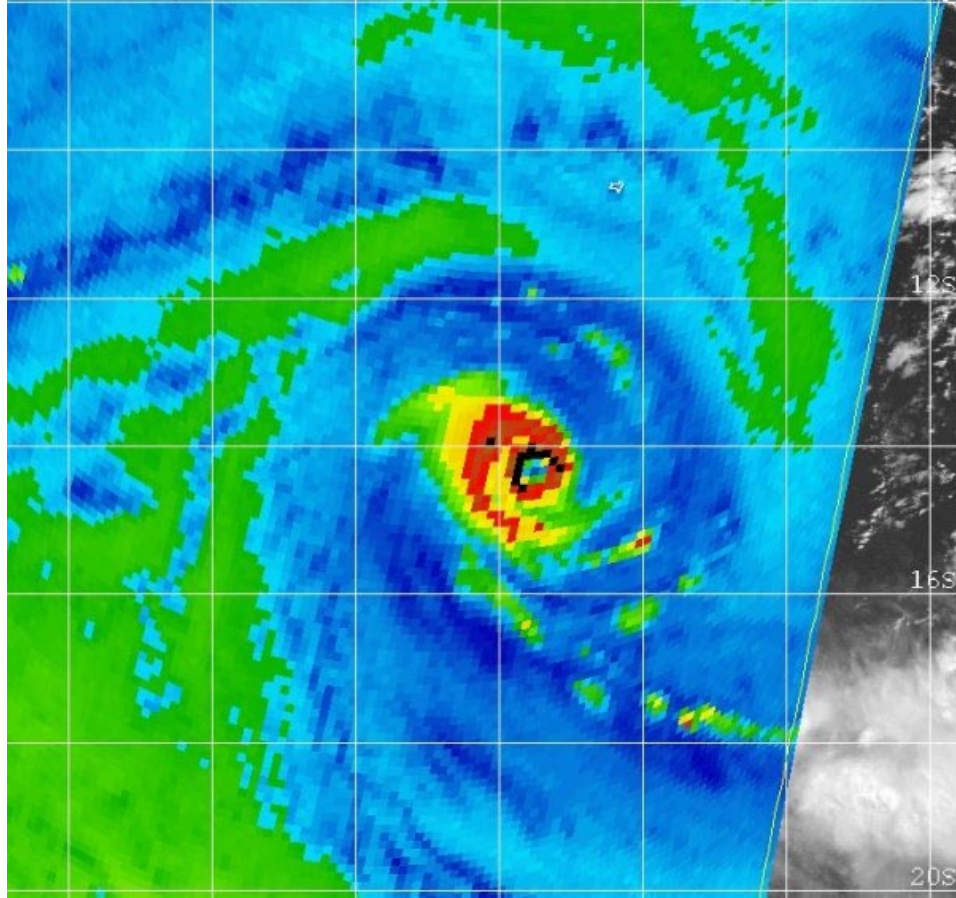


Figure 2-24s-3. 150021Z April 2000 SSMI 85 GHz image of TC 24S, with a well defined eye and a developed rainband west of the circulation center.

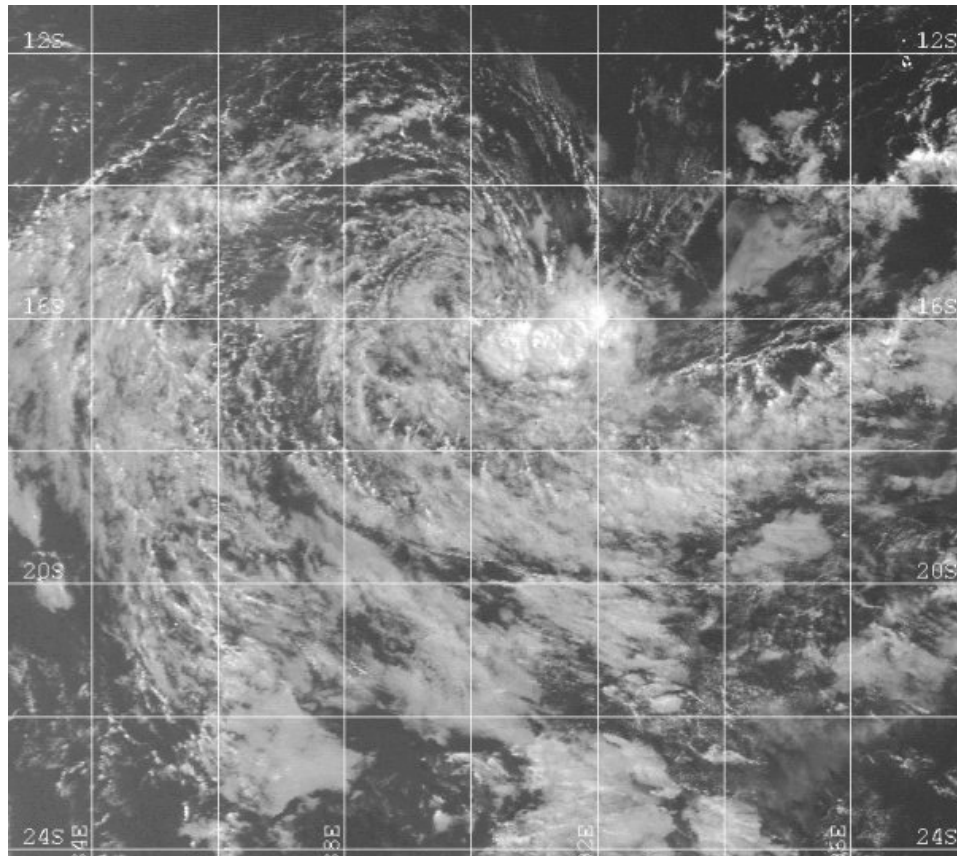
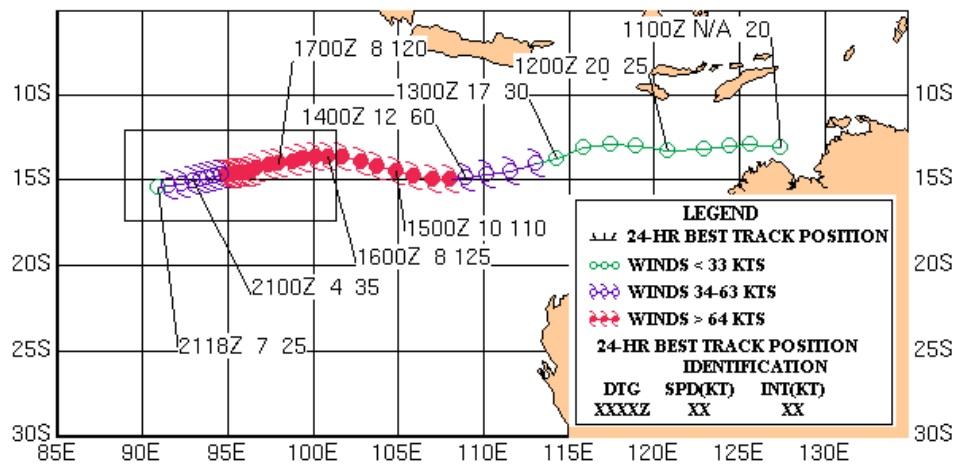


Figure 2-24S-4. 220148Z April 2000 visible image of TC 24S, with a completely exposed low-level circulation center and deep convection about 60 nm to the southeast.

**TROPICAL CYCLONE 24S (PAUL)**  
**13 - 21 APRIL 2000**



See below to view inset detail

